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200		PAR A4 A7	A8	B3	B15	7 408	408	PARITY	, h	lv!v.		
	D10	A7	B2	B14			-	PARITY == V	$= \Lambda = \alpha$ u y $= \frac{1}{2}$	Z = c [^] f^		-
	D9	A6	B1	B13			-110 ₃	က			<u></u> ≢≛Z√	4103
108	D8	A5			B12			EXTENT 3	_ ~		Q = X^Y^Z ≡	
	£ 10	PAR A0-	A4	PAR A12-=PAR A15 B8- B11	B11 [1102					4102
	90	d V V	<u> </u>	<u>d. </u>			=	VT 2				
106		A3	A15	B10		-22 AHT)		EXTENT 2	ی ح		\equiv	4.
	D5 🚽	A2	A14	B9		FIG. 2 (PRIOR ART)						FIG. 4
104	D4	A1	A13	PAR B4- B7	B8	406	110,	NT 1			<i></i>	4101
_	D3						=	EXTENT 1	Б О	4-	λ	
		A0	PAR A8-	A12	B7							
	D2	A11	B6				0	T 0				
	D1	A10	B5				71100	EXTENT 0	Ω Ω	၁	X	
•	D0	A9	PAR BO BB	B4	PAR B12- B15			4021	4022	4023		4100

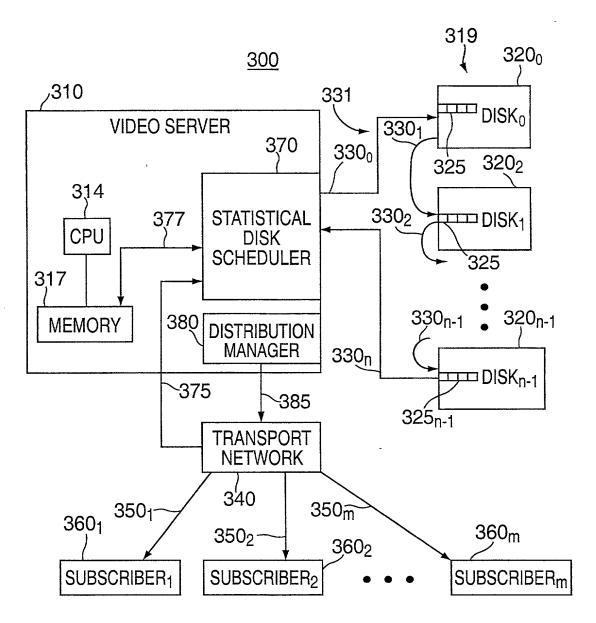
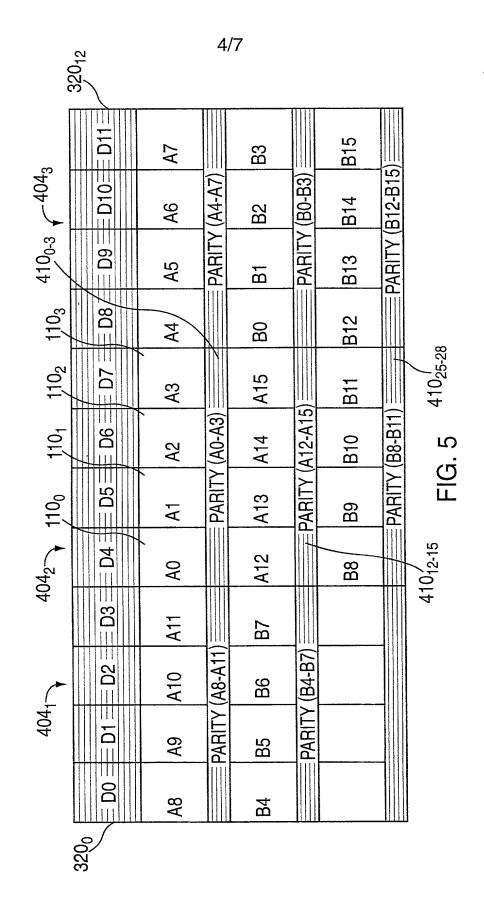
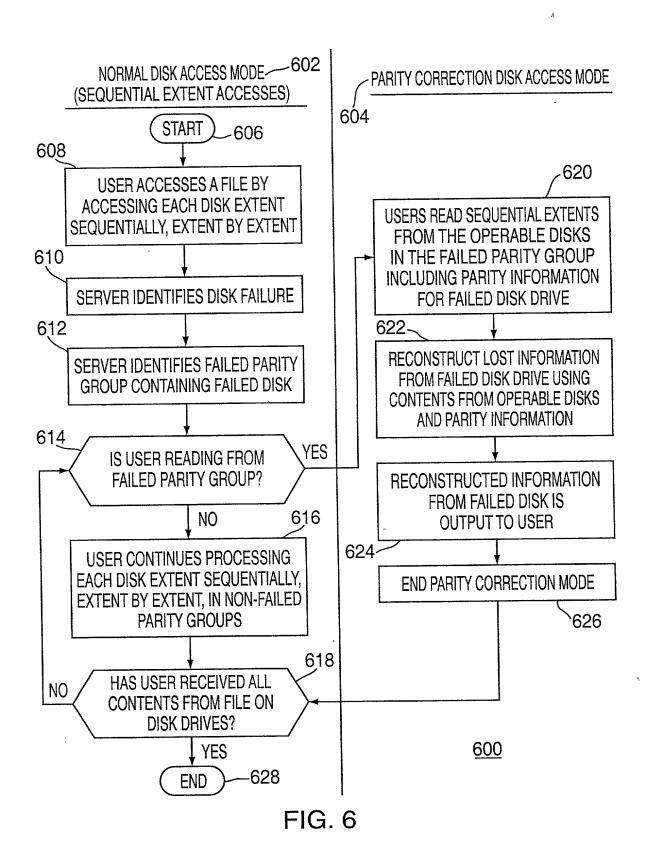


FIG. 3





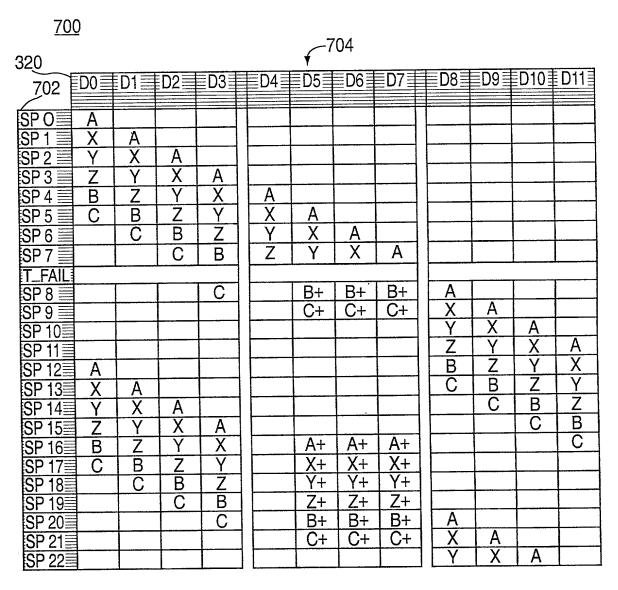


FIG. 7

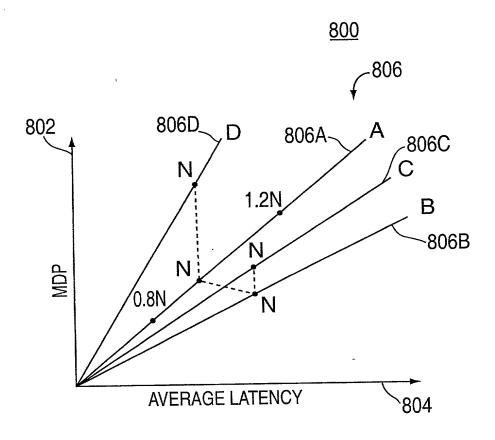


FIG. 8